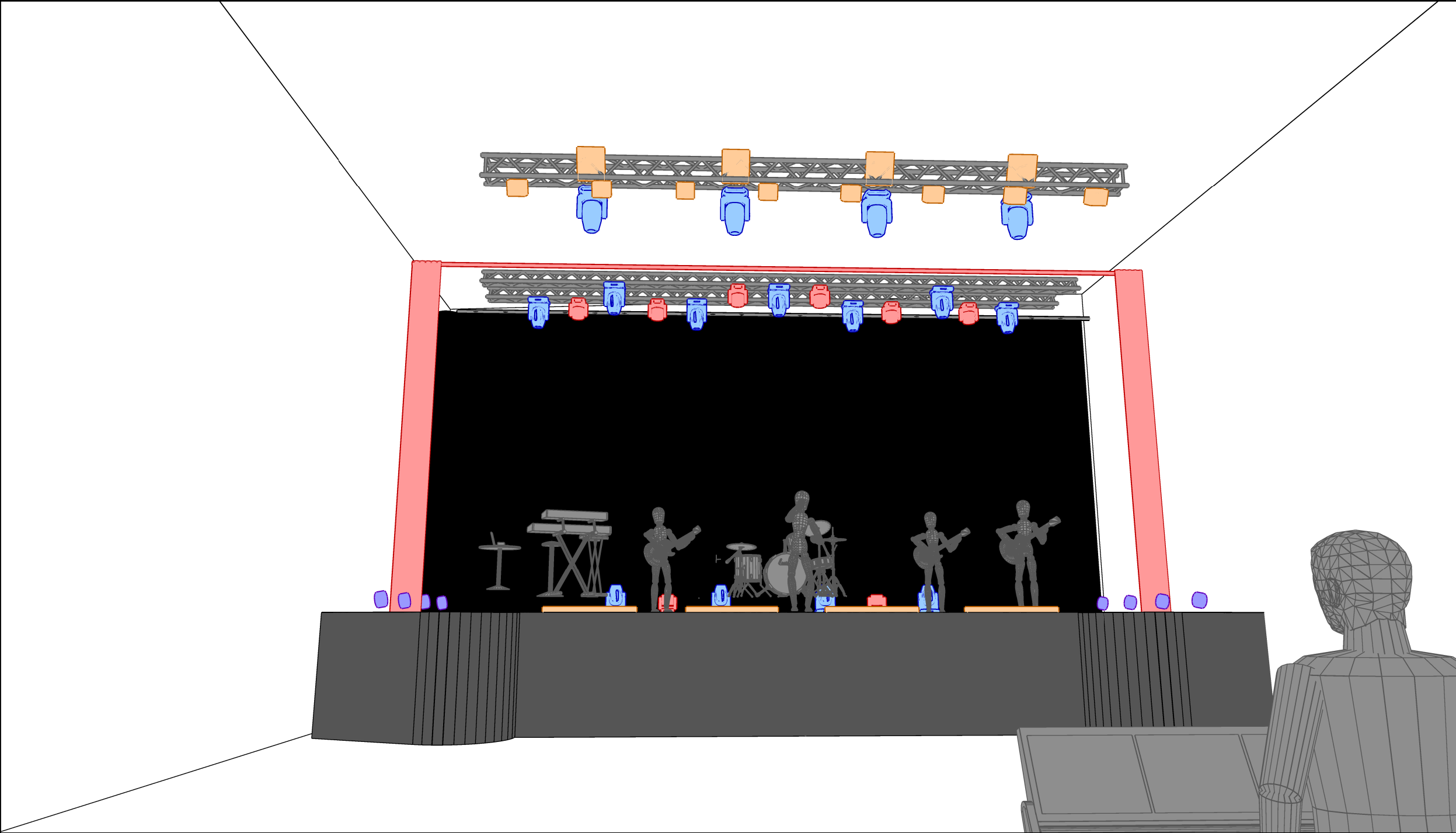


L'IDEAL LEZIGNAN CORBIERES SAISON 2025

Project	L'idéal
Project location	Lezignan Corbières
Director	Antoine Miquel
Technical director	Antoine Miquel

- Est à votre disposition :
- 1 console Avolites Titan Version 10
 - 2 Machines à brouillard Erolite NH110 TOUR-Fazer
 - 4 Univers DMX au plateau coté Jardin
 - 1 Vlan en plus de notre systeme résea
 - Le système de l'idéal est en Artnet



Drawing version	V.1
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Légende :



Axcor Spot 300 - Standard Mode (11)



Servocolor 4K - 20 Ch Mode (8)



Club Par 12/6 RGBWAUV - 11ch Mode (8)



Octagon Theater CW/WW/A 20x6W - 4Ch Mode (8)



Maverick MK2 Profile - Extended 50Ch Mode (4)

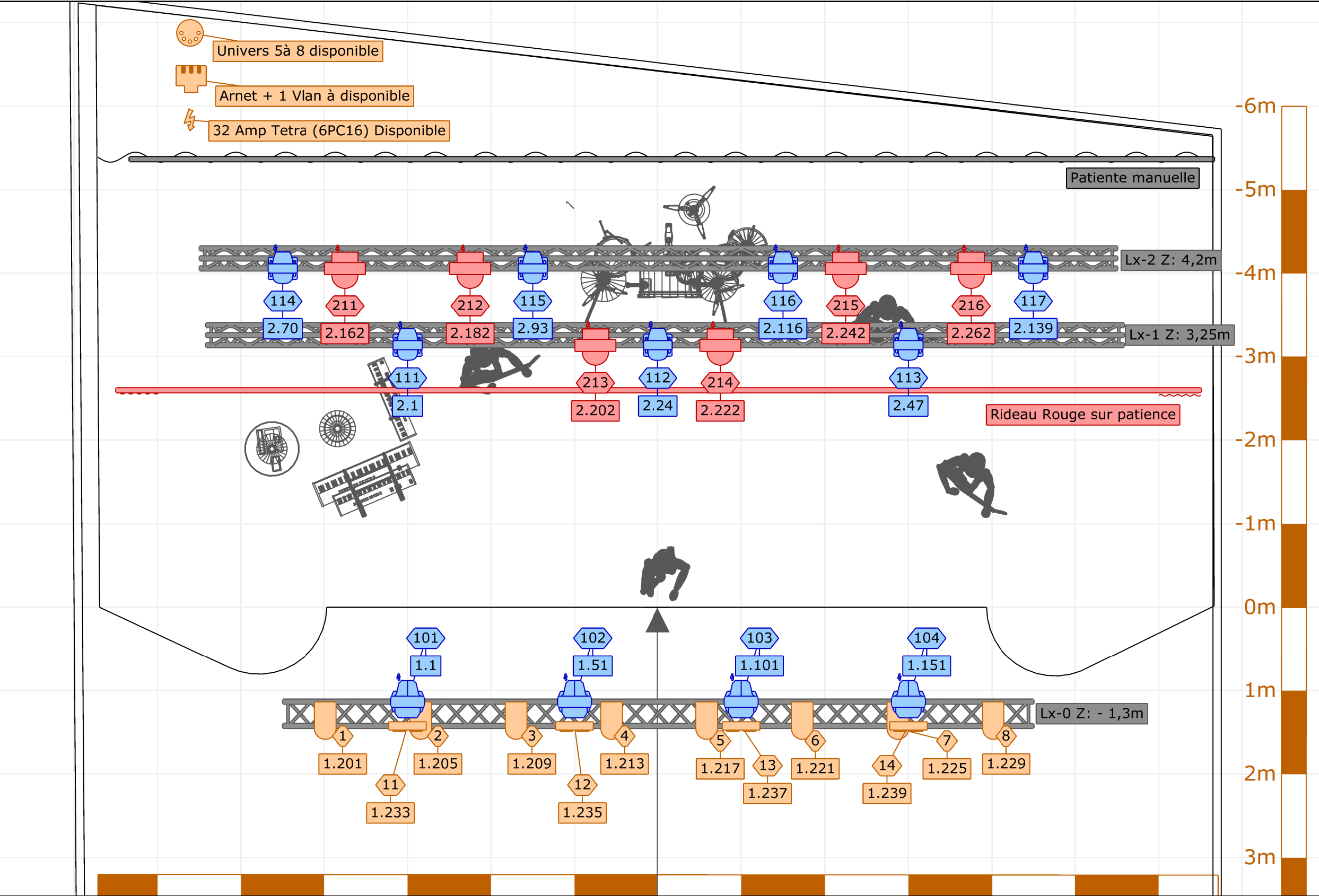


Stage Blinder 4 DMX - 4 Ch Mode (4)



Sunstrip Blinder - 11 Ch Mode (4)





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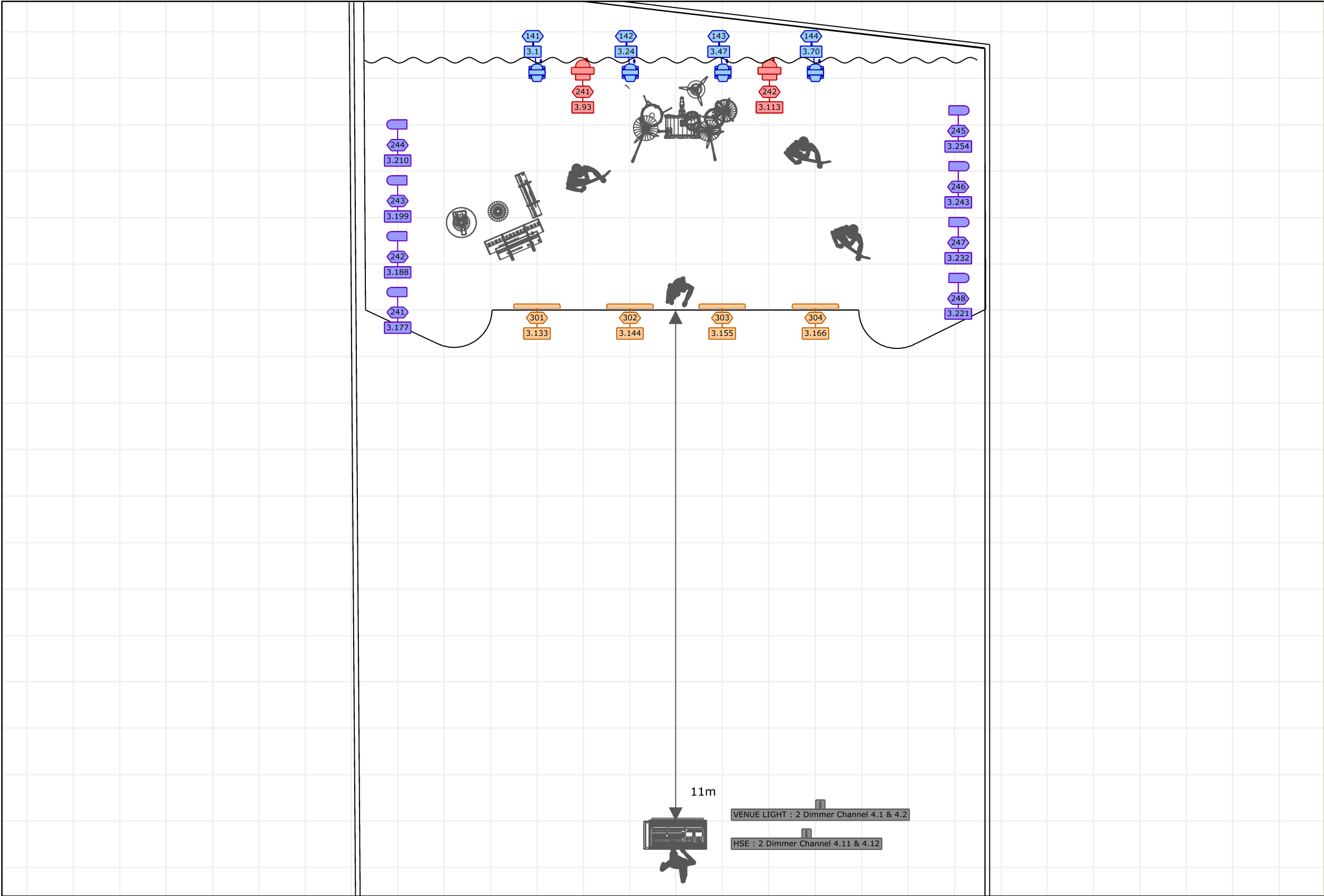
Club Par 12/6 RGBWAUV - 11ch Mode (8)

Octagon Theater CW/WW/A 20x6W - 4Ch Mode (8)

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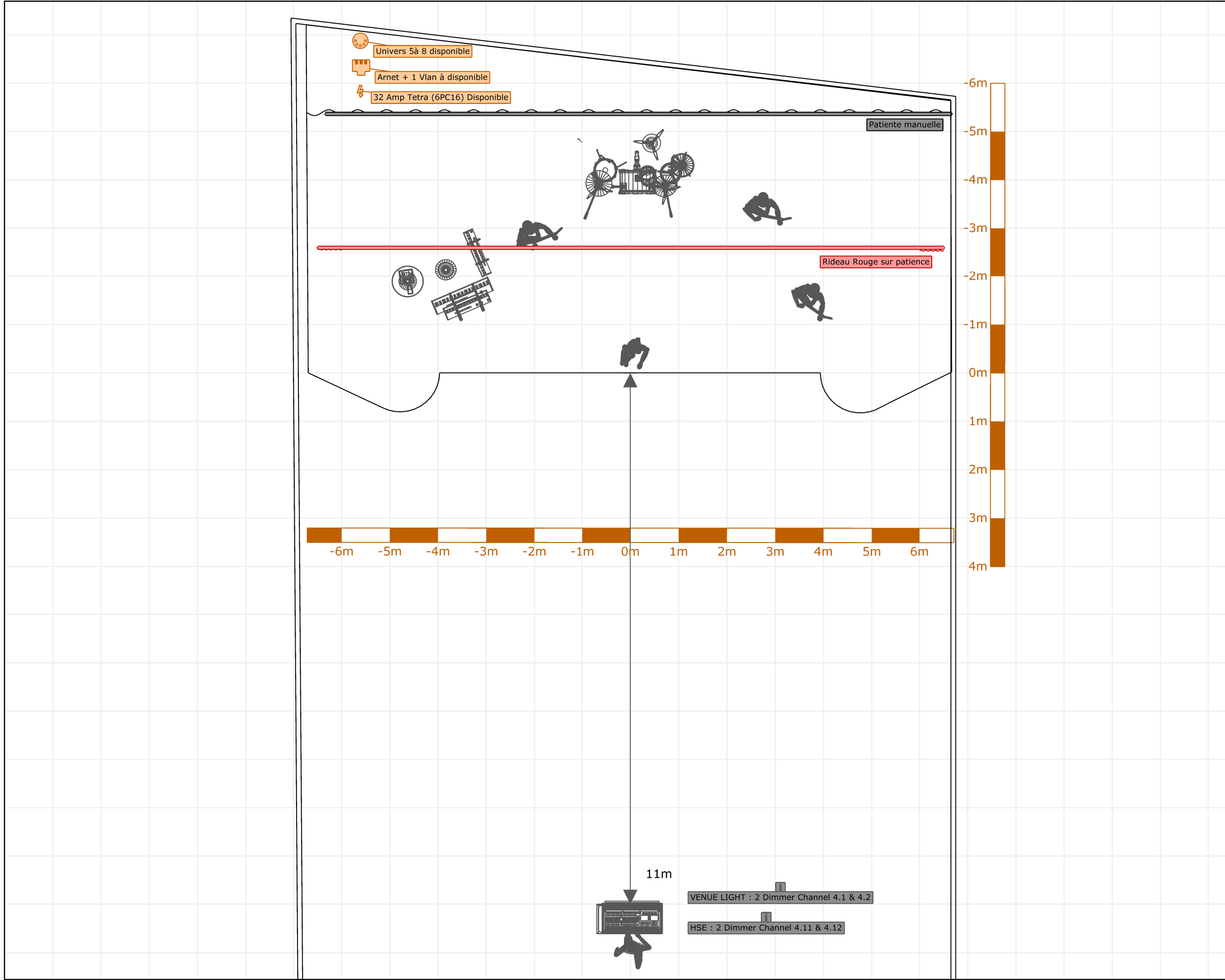
Stage Blinder 4 DMX - 4 Ch Mode (4)



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Project	L'idéal
Project location	Lezignan Corbières
Project date	2025
Director	Antoine Miquel
Technical director	Antoine Miquel

Drawing version V.1



Nous avons également à votre disposition 8 projecteur Beam de fabrication chinoise à disposition pour vos plan de feu.

LED 150W Spot Moving Head



CE E F IP20 LED 0.2m t_a 40°C t_l 150°C

3 FEATURES & SPECIFICATIONS

Features

- 150W High Output White LED
- 50,000 hours lifespan and low power consumption
- Beam Angle 15°, focus function
- High light output, 3450LUX@5M at White light
- Temperature protect function, when the internal Temperature is up to 40° and then the fans begin to work, when the internal temperature is up to 70°and the brightness reduce half.
- Color Wheel: 7 colors +white, rotation with variable direction and speed
- 1 static Gobo Wheel: 8 gobos +white, wheel rotation and shake
- 1 Rotation Gobo Wheel: 6 gobos +white, wheel rotation and shake
- Prism: 3-facet Prism, bi-directionally rotatable at variable speeds
- High speed strobe effect with 1-25 flashers per second
- Internal program available
- 16/14/12/10 DMX Channels USITT DMX-512
- DMX 512, master-slave and sound activated controllable or auto operation
- Colorful LCD display
- Efficient low noise fan cooling system
- POWERCON IN/OUT
- 3-pin XLR connectors IN/OUT
- Two 1/4 turn fastening Omega Clamps
- IP 20 protection rating

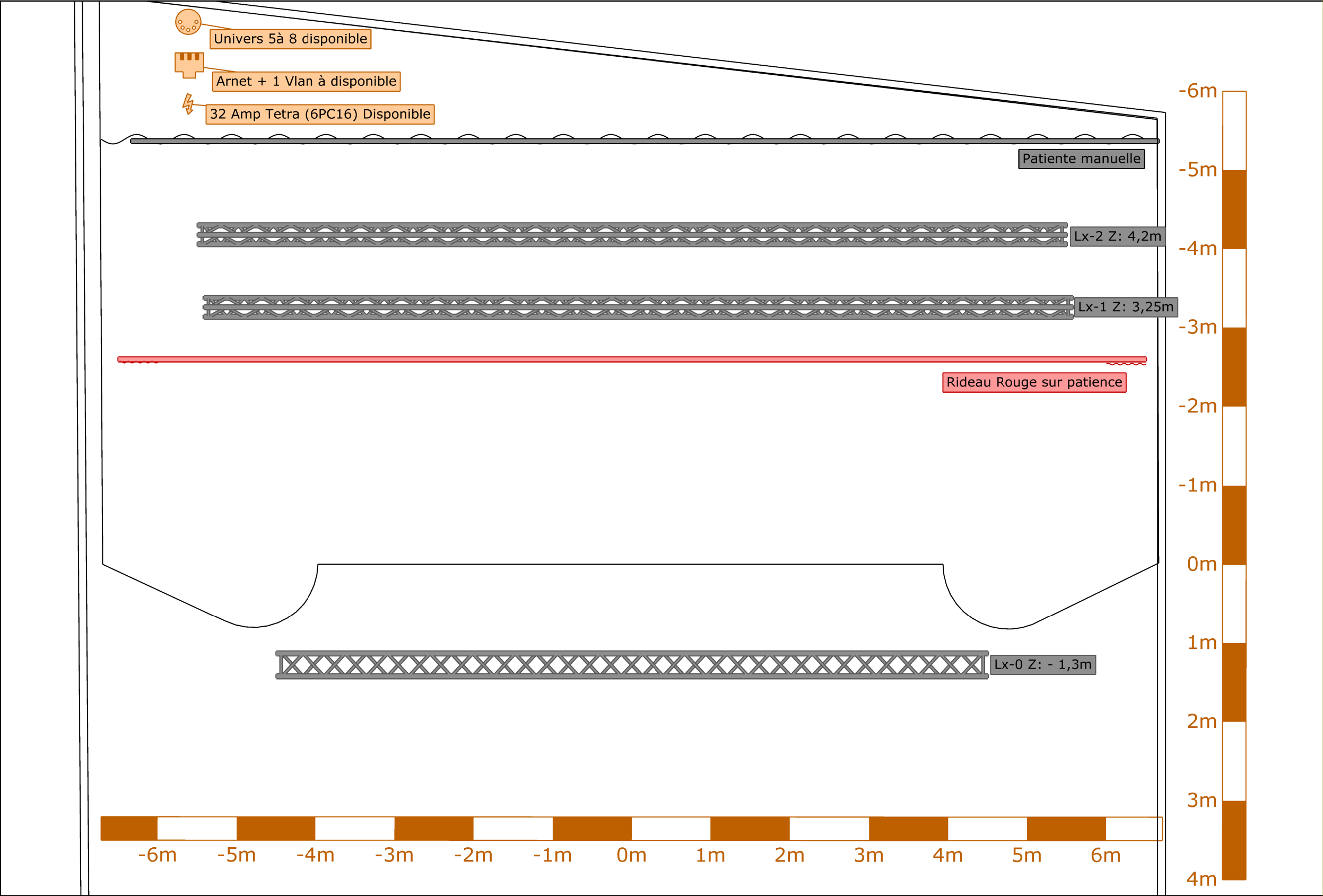
User Manual 9 DMX CHANNELS

16/14/12/10/ channel mode sheet

CH10	CH12	14CH	16CH	Function	Channel Value	Discription
CH1	CH1	CH1	CH1	Pan	0-255	0-540°
		CH2	CH2	Pan fine	0-255	Pan Fine

CH2	CH2	CH3	CH3	Tilt	0-255	0-270°
		CH4	CH4	Tilt Fine	0-255	Tilt Fine
CH3	CH3	CH5	CH5	X, Y speed	0-255	From fast to slow
CH4	CH4	CH6	CH6	LED Dimmer	0-255	From dark to bright
CH5	CH5	CH7	CH7	LED Strobe	0-7	Turn off
					8-250	Strobe from slow to fast
					251-255	Turn on
CH6	CH6	CH8	CH8	7 color + White	0-15	White Lighting
					16-31	Color 1
					32-47	Color 2
					48-63	Color 3
					64-79	Color 4
					80-95	Color 5
					96-111	Color 6
					112-127	Color 7
CH7	CH7	CH9	CH9	8 Static Gobos +White	128-255	Color flow from slow to fast
					0-7	Open
					8-15	Gobo 1
					16-23	Gobo 2
					24-31	Gobo 3
					32-39	Gobo 4
					40-47	Gobo 5
					48-55	Gobo 6
					56-63	Gobo 7





	Axcor Spot 300 - Standard Mode (11)		Octagon Theater CW/WW/A 20x6W - 4Ch Mode (8)		Sunstrip Blinder - 11 Ch Mode (4)
	Servocolor 4K - 20 Ch Mode (8)		Maverick MK2 Profile - Extended 50Ch Mode (4)		
	Club Par 12/6 RGBWAUV - 11ch Mode (8)		Stage Blinder 4 DMX - 4 Ch Mode (4)		

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Fixtures

Unit	Circuit	Name	Patch	Mode	Location
	1	Stairville Octagon Theater CW/WW/A 20x6W	1.201	4 Channel Mode	General Front Light
	2	Stairville Octagon Theater CW/WW/A 20x6W	1.205	4 Channel Mode	General Front Light
	3	Stairville Octagon Theater CW/WW/A 20x6W	1.209	4 Channel Mode	General Front Light
	4	Stairville Octagon Theater CW/WW/A 20x6W	1.213	4 Channel Mode	General Front Light
	5	Stairville Octagon Theater CW/WW/A 20x6W	1.217	4 Channel Mode	General Front Light
	6	Stairville Octagon Theater CW/WW/A 20x6W	1.221	4 Channel Mode	General Front Light
	7	Stairville Octagon Theater CW/WW/A 20x6W	1.225	4 Channel Mode	General Front Light
	8	Stairville Octagon Theater CW/WW/A 20x6W	1.229	4 Channel Mode	General Front Light
	11	Showtec Stage Blinder 4 DMX	1.233	Standard Mode	Audience Light
	12	Showtec Stage Blinder 4 DMX	1.235	Standard Mode	Audience Light
	13	Showtec Stage Blinder 4 DMX	1.237	Standard Mode	Audience Light
	14	Showtec Stage Blinder 4 DMX	1.239	Standard Mode	Audience Light
	101	Chauvet Maverick MK2 Profile	1.1	50 Channel	Front Light
	102	Chauvet Maverick MK2 Profile	1.51	50 Channel	Front Light
	103	Chauvet Maverick MK2 Profile	1.101	50 Channel	Front Light
	104	Chauvet Maverick MK2 Profile	1.151	50 Channel	Front Light
	111	Clay Paky Axcor Spot 300	2.1	Standard	LX - 1
	112	Clay Paky Axcor Spot 300	2.24	Standard	LX - 1
	113	Clay Paky Axcor Spot 300	2.47	Standard	LX - 1
	114	Clay Paky Axcor Spot 300	2.70	Standard	Lx - 2
	115	Clay Paky Axcor Spot 300	2.93	Standard	Lx - 2
	116	Clay Paky Axcor Spot 300	2.116	Standard	Lx - 2
	117	Clay Paky Axcor Spot 300	2.139	Standard	Lx - 2
	141	Clay Paky Axcor Spot 300	3.1	Standard	Floor back
	142	Clay Paky Axcor Spot 300	3.24	Standard	Floor back
	143	Clay Paky Axcor Spot 300	3.47	Standard	Floor back
	144	Clay Paky Axcor Spot 300	3.70	Standard	Floor back
	211	Starway Servocolor 4K	2.162	16 Bit Mode	Lx - 2
	212	Starway Servocolor 4K	2.182	16 Bit Mode	Lx - 2
	213	Starway Servocolor 4K	2.202	16 Bit Mode	Lx - 1
	214	Starway Servocolor 4K	2.222	16 Bit Mode	Lx - 1
	215	Starway Servocolor 4K	2.242	16 Bit Mode	Lx - 2
	216	Starway Servocolor 4K	2.262	16 Bit Mode	Lx - 2
	241	Starway Servocolor 4K	3.93	16 Bit Mode	Floor back
	241	Showtec Club Par 12/6 RGBWAUV	3.177	11 Channel	Floor side
	242	Starway Servocolor 4K	3.113	16 Bit Mode	Floor back
	242	Showtec Club Par 12/6 RGBWAUV	3.188	11 Channel	Floor side
	243	Showtec Club Par 12/6 RGBWAUV	3.199	11 Channel	Floor side
	244	Showtec Club Par 12/6 RGBWAUV	3.210	11 Channel	Floor side
	245	Showtec Club Par 12/6 RGBWAUV	3.254	11 Channel	Floor side
	246	Showtec Club Par 12/6 RGBWAUV	3.243	11 Channel	Floor side
	247	Showtec Club Par 12/6 RGBWAUV	3.232	11 Channel	Floor side
	248	Showtec Club Par 12/6 RGBWAUV	3.221	11 Channel	Floor side
	301	HQPower Sunstrip Blinder	3.133	1	Floor front
	302	HQPower Sunstrip Blinder	3.144	1	Floor front
	303	HQPower Sunstrip Blinder	3.155	1	Floor front
	304	HQPower Sunstrip Blinder	3.166	1	Floor front